

ABSTRACT

1 In accordance with the present invention a messaging system utilizes a
2 local queue manager to receive messages intended for other processes.
3 Messages received by the queue manager are stored onto a local persistent
4 storage device, and a process sending the message has completed the sending
5 action. The local queue manager then sends the message to an appropriate
6 recipient. When the message has been received and confirmed, the recipient
7 removes the message from the persistent storage device. If a hardware or
8 software failure occurs, the message is stored and can be re-sent after the failure
9 is corrected.